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For Administrative Use) AR FOOD ADMINISTRATION

Farm Machinery and Equipment
(Domestic Use)

Number of farm machines produced in 1940

compared wit	h specified	farm machin	ery program	for 1944.	
ITEM	1940	1944 Tentative	1944 State War	1944 Firm	Percent Firm is of 1940
GROUP 1: PLANTING, SEED-		Program	Board Est,	Program	01 1740
ING AND FERTILIZING MACHINERY					
Div. 1: Planters, Horse and Tractor Drawn			H TO S		
1 1-row, 1-horse, corn 2 1-row, 1-horse, corn	3,094	2,000	5,442	3,000	97
and cotton 3 1-row, 2-horse, corn	42,851	23,000	38,766 939	35,000 · 200	91
and cotton 3a Vetch 4 2-row, corn	46 29,374	125	38,200	125	272 102
5 2-row, corn & cotton 6 3-row & over, corn	4,611	2,700 1,000	10,189	6,000 1,500	130 133
7 3-row & over, corn and cotton	0	100	61	100	
Div. 2: Planters - Tracto	<u>or</u>				
8 1-row, corn 9 1-row, corn & cotton	0	0	508 3,928	2,000	142
10 2-row, corn 11 2-row, corn & cotton	5,749 6,685	6,000 7,700	7,013	6,500	113
12 3-row and over, corn la 3-row & over, corn &	76 250	200	1,724	1,000	1316 300
Div. 3: Potato Planters	250	200	1,000	150	
14 Horse or tractor draw	4,142	3,000	5,045	5,000	121
Dîv. 4: Transplanters 15 Horse or tractor draw		2,500	4,150	3,000	128
16 Hand Div. 5: Listers with	18,680	10,000	29,799	25,000	174
Planting Attachments (Horse or Tractor Drawn)					
17 1-row 18 2-row 19 3-row & over	0 2,756 783	2,500 500	484 3,652 872	3,000	109
Div. 6: Listers with Planting Attachments (Tractor Mounted)					
20 1-row 21 2-row 22 3-row & over	774 11,596 688	500 8,500 500	807 9,335 1,653	9,000 1,000	78 78 145
Div. 7: Beet Drills 23 Horse & Tractor Drawn	1,087	1,000	1,137	1,100	101
Div. 8: Grain Drills 24 1-horse, 3- or 5-disc	2,795	5,000	.5,109	5,000	179
25 Fertilizer, horse or tractor drawn 26 Plain, horse or tract	14,460 pr 15,788	15,000 25,000	24,423	18,000	124 106
Div. 9: Broadcast Seeder 27 Wheeled, horse or	0				
tractor drawn 28 End gate	13,425	300 7,000	\$38 15,453	300	68 74
29 Hand (wheelbarrow and other)	154,145	100,000		75,000	49
Div. 10: Garden Planters 30 Hand 31 Horse or tractor draw	11,81,3	10,000	4,070	10,000	\$5 73
		4	300		
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			CA TEMP

ITEM	7040	1944	2944	1944	Percent
T 7 1744	1940	Tentative Program	State Tar Board	Firm Program	Firm is of 1940
Div. 11: Fertilizer Distributers					
32 Horse or Tractor Drawn. 32a Hand	46,930 2,221		42,671 -	4 0, 000 2,000	85 90
Div. 12: Lime Spreaders 33 Theeled Type, horse or Tractor	11,614	7,000	9,278	(10,000	83
34 End Gate Type 35 Truck body type	499 90	500 15 1	2,386 952	300	333
Div. 13: Manure Spreaders 36 Four wheel, horse or tractor	42,394	47,000	40,582	36,000	
37 Two Wheel Tractor Drawn 37a Manure Loaders	7,031 969	13,000 2,500	14,063 3,395	12,000	171 206
Div. 14: Other Planting, Seeding & Fertiliz- ing Machinery	and the company of the property of the company of t	and the second s			
38 Limestone Pulverizers - GROUP 2: PLOWS AND LISTERS	43	30		30	70
Div. 1: Moldboard Pl ws Horse Drawn	e verein eller mit entre gelle eller e				
42 Walking, 1-horse, Steel bottom	13,057	9,000	16,655	12,000	92
43 Walking, 1-horse, chilled bottom	46,283	28,500	35,202	35,000	76
44 Walking, 2-horse and larger	63,717	40,000	45,165	45,000	71
44a Hand drawn garden plow 45 Sulky 46 Gang, 2-bottom &larger	500 902 12	1,000 0	1;799 1,073	400 1,000 0	80 111
Div. 2: Moldboard Plows Tractor Drawn or Mounted					
47 1-bottom, tractor Dr. 48 2-bottom, tractor dr. 49 3-bottom, tractor dr. 50 4-bottom, tractor dr. 51 5-bottom and larger,	14,068 83,297 15,107 2,139 370	6,000 50,000 9,000 1,500	7,066 67,341 16,210 3,212 789	6,000 60,000 10,000 2,000 500	43 72 66 94 135
tractor dr. 52 l-hottom, tractor mtd 53 2-bottom, tractor mtd 53a Cane	34,145 23,289 74	18,000 15,000 60	5,706 10,299	6,000 13,000 300	18 56 405
Div. 3: Disc Ploys - Horse Drawn 54 Single Disc and larger	remander de datales l'anguelles respectes de la companya de la com	0	540		
Div. 4: Disc Plows - Tractor Drawn or Younted	ten demonstrickensen-ex-		on constraints of the constraint		
57 3-dise; tractor drawn 58 1-dise; tractor mtd. 59 2-dise; tractor mtd. 59a 3-dise; tractor mtd.	0 2,726 2,288 409 6,613 289	2,000 1,350 300 4,000 400	787 6,880 3,460 668 2,603	0 3,000 1,850 650 2,200 400	110 81 159 33 138
61 5-disc; tractor drawn	397 285	200	456 11 394	450 350	113 123
62 6-disc, and larger, tractor drawn	272	200	502	500	184
Div. 5: One Way Disc Plows or Tillers			difference of the subject		
63 One way plows 1	4,214	12,000	-11,735	10,000	70
Div. 6: Listers - Horse or Tractor Drawn (Middlebusters without Planting Attachments) 64 l-row, horse or tractor 65 2-row, horse or tractor	6,721	4,000	19,045	6,000	89
65 2-row, horse or tractor	750	500	1,809	750	100

1	ensumed.	the same of the sa		3			
4		ITEM_	19.	Tentative Program 1944	1944 State Tar Board	Firm Program	Percent Firm is of 1940
		7.					
	66	Div. 6: Listers, cont. 3 row & larger, hor or tractor	șe - 3	0	191	0	
		Div. 7: Listers-Tract mounted (Middlebu without planting a tachments)	sters				
	67 68 69	1-row, tractor mounted 2-row, tractor mounted 3-row & larger,		2,500 8,000 1,500	535 4,980 1,012	600 4,500 1,000	14 · 42 63
	69a	3-row ridgers	0=	200		200	
	70 71 72	Div. 8: Sub-Soil Plow Horse drawn Tractor drawn Tractor Mounted	81 721 0	*.(500 (227 856 210	70 350 80	86 4 9
	73	Div. 9: Plow Stocks Single or Double	54,011	30, 000	84,001	50,000	93
	74 74a 75	Div. 10: Other Plows and Listers 1-disc Terracer Basin Tiller Blade Terracer	0 327 	50 250 		1,800 400 800	122
943	F	ROUP 3: HARROUS, ROLLE PULVERIZERS, & STALK C		1000 Andreas and Project Control of the Control of			
AUG 16 1	78 79	Div. 1: Harrows Spike Tooth Harrow Sections, horse or tractor drawn Spring tooth Harrow	214,144	200,000	207,359	175,000	82
	80	Sections, horse or tractor drawn Disc Harrows, horse	92,103	80,000	88,271	75,000	81
	81	or tractor drawn Disc Harrows, tractor	113,830	(100,000	(117,858	(95,000	(83
	8la	mounted Cane Disc Harrows	132			300	
	82	Div. 2: Smooth Land Rollers Smooth land rollers, not including lawn rollers	238	200	779	: 500	210
		Div. 3: Soil Pulverize		200		300	= 220
	83	Soil pulverizers and packers	15,063	7 , 500	15,114	12,000	80
		Div. 4: Stalk Cutters Stalk Cutters	8,625	5,000	13,553	7,500	87
		Div. 5: Ridge Busters Ridge busters, horse or tractor drawn Ridge busters, tractor			213	(100	1111
		mounted Div. 6: Other Harrows and Rollers	0	0.	63		
	87b	Combination harrow- rollers Culti-Mulchers Rotary Harrows Seed Ded Rollers Field Markers	10 1,025 2 103 16	10 800 8 80 12	 	10 1,000 8 80 12	100 98 400 78 75
	90	Div. 7: Attachments					

	-	- 4 -			
ITEM.	1940	Tentative		1941	Percent
		Program	State "a		Firm is
		1944	Board	Program	of 1940
GROUP 4: CULTIVATORS		4.			
AND WEEDERS					
		信车上 领机			
Div. 1: Cultivators -					
Horse and Tractor Drawn			MARKET E		
ilwani					
91 1-horse (all types)	84,053	60,000	45,229	45,000	54
92 1-row, walking, 2horse	22,935	20,000	24,602	20,000	87
93 1-row, riding, 2-horse	13,297	11,000	23,304	15,000	113
94 2-row & over, riding	372	560	1,578	500	134
95 Beet	5,218	4,000	1,301	2,000	3.8
95a Potato Disc Hoes 96 Field	78	65	300	200	256
96a Chisel	12,547	8,000	14,086	10,000	80 .
96b Lister, cultivator,	1,096	500	1 year bir ded	500	46
tractor draw	1 :1,625	1,200	2,972	2,500	154
96c Sled	3.425	100		100	
97 Hand	208,509	200,000	38,981	200,000	96
Di 0 G 311	ONL THE	Marie Sales	U DETERMINE		TENE INC.
Div. 2: Cultivators,		The state of the s	ETALL LESS		
Tractor Mounted 98 1-row	07 00	30.000			
99 2-row	23,285 118,610	18,000	8,445	7,000	30 97
99a 2-row, cane	110,010	102,000	122,728	115,000	97
99b 3_row cans		10.0 that 1000		50	THE RELIGION
100 3 row & 4 row	3,732	4,000	6,738	6,000	161
101 5-row and over	736	1,000	1,901	2,000	271
Div. 3: Rotary Hoes					ELIS AL BASIN
102 Rotary Hoes, horse or tractor	. 0.000	, , , , , , ,	5 005		
01 010001	9,029	6,000	7,695	6,000	66
Div.4: Weeders					
103 Rod Weeders, Horse	2,538	2,000	2,457	2,000	79
or tractor drawn					
104 Tooth Weeders, horse			Mark Book		
or tractor drawn 104a Vegetable Weeder &	12,068	10,000	22,291	20,000	166
thinner		200		,	000
104b Cyclone Weeder	96 17	200 20	And per part	200	208 118
	eda f			. 20	7.70
Div. 5: Other Culti-					
vators and Veeders					
105. Beet Thinner	. 0	, 0		3,000	
Div. 6: Attachments		: ~		and the second s	
Dave Co House Chilliano					
GROUP 5: SPRAYERS, DUSTER	S.				
AND ORCHARD HEATERS			SE LE PE		
	III GATELLY			E STEPS IN	
Div. 1: Power Sprayers					
108 Power sprayers 109 Traction sprayers	9,808	8,000	6,815	7,000	71
Speed sprayers	1,538	1,000	2,484	2,000 150	130
Div. 2: Hand Sprayers		A STREET	TO BUT I BE	ANTE DE LA	
With Tank, Barrel	4			BY STATE	
Knapsack, etc. with				1	HOLES THE
complete equipment.	:		1000		
(Cap. 1 dt or over but less than six		1			
gallons)			Control of the	and the second	
110 Compressed air	397,274	250,000	grown based streets	300,000	76
lll Knapsack, Self Con-		N-LUTELLE III			
tained.	10,537	8,000	; ;	: 10,000	95
112 Trombone Pump Type 113 Bucket, Pump Type.	6,853	6,000	allow makes yeary	6,000	88
113 Ducket, Pump Type, single cylind	14,101	12,000	made doug mour	15,000	106.
114 Bucket, Pump Type	01				
double cyling	er 15.505	10,000		13,000	84
115 Atomizing, Single a¢				20,000	
tion (1 qt &			(ELECTRICAL)	Walter Street	
larger.	2,451,928	3,000,000	man state park	3,000,000	122
116 Atomizing, continuou (1 qt & larger		CEO COO		ECO COL	
(+ do or ranger	, 004,739	650,000	WEST SLCT SUPE	750,000	87
	a Carlon				
	OUTS II EN	THE COURSE			

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	7			The second secon	
ITEM	1940	1944 Tentative	1944 State War	1944 Firm	Percent Firm is
The second secon	and the second s	Program	Poard Est.	Program	of 1940
GROUP 5, continued					
Div. 3: Sprayers, with					
Tank, Barrel, Knap-sack, etc. with com-					
plete equipment (cap. @ gals or more)					
117 Parrel Pump with		10,000		30,000	7 07 A
complete equip.	7,487	10,000	metter thinks about	10,000	134
with compl. equip.	12,211	10,000	goan and posts	12,000	98
Div. 4: Spray Pumps,				Bada Marining and the	
Power 119 Spray Pumps, power	2,511	2,500	3,939	3,500	139
Div. 5: Weed and Pear					
Burners					
120 Weed and Pear Burners	26,749	15,000	man with more	10,000	37
Div. 6: Dusters	7 0.55	5 000	0.700	0.500	יים ד
122 Traction Dusters	3,677	5,000 2,500	6,790 3,779	6,500 3,500	177 101
123 Hand Dusters (Agri- cultural only)	630,062	600,000	to he was	600,000	95
Div. 7: Orchard Heaters	THE REAL PROPERTY.	A MANER			
*					
124 Orchard Heaters	98,834	125,000	96,059.	100,000	101
Div. 8: Attachments					
GROUP 6: HARVESTING MACHINERY					
Div. 1: Combines					
(Harvester-Threshers)	40,329	25,000	46,513	43,000	107
127 Width of Cut, over 6ft. Incl. 10 ft.	1,124	3,350	5,806	5,000	444
128 Width of Cut, over 10;	2,363	5,350	6,314	6,000	254
128a Windrowers		700	2,869	1,500	
Div. 2: Grain and Rice Einders					
129 Grain Binders (ground	2,319	3,500	9,820	6,000	259
drive) 130 Grain Binders (power			15 H		
take-off drive)	1,552 136	4,100	9,900	6,000	387 368
	100	****	0.70	300	
Div. 3: Corn Binders 132 Corn Binders (Row					
binder) horse or tractor drawn	. 9,634	9,000	17,563	12,000	125
32a Corn Shed Harvester		200	#1 g 0 0 0	200	120
Div. 4: Corn Pickers					BATER!
133 1 row, mounted type	1,063 2,349	1,000	5,284 8,414	4,000	376 298
135 1 row, pull type	3,731	7,922	12,183	10,000	268
136 2 row, pull type	4,293	4,738	12,275	1.0,000	233
Div. 5: Field Ensilage Harvesters -row type			THE SHAPE		
137 Field Ensilage Har-	. 358	500	2,101	1,200	33,5
vesters, row type					
Div. 6: Potato Diggers	054	1 000	2.000	1.000	211
138 Walking plow type 139 Horse or Tractor	854 3,163	1,000	1,986 5,769	1,800 5,500	174_
139a Potato Picker & Piler 139b Peanut Digger		250	304	250	1
		9338			

	0	
_	6	- Barrie

THERE	1940	- 6 - 1944	1,44	1944	Percent
ITEM	1940	Tentative		Firm	Firm is
		Program	Board Est.	Pregram	of 1940
	to the property of the second	and the state of t	assellates de realiza e quies de quies re-contragentications quarterillate per comment de suite	management makes to private name in a season	
Div. 7: Pea and Bean					
Harvesters 140 Horse or tractor	- Company		州(5年11月1		
(row type)	1,921	2,500	2,024	2,000	104
		Part of	5 1 2 2 Y		
Div. 8: Beet Lifters	2 000	000	י די ריי	600	32
141 Horse or Tractor 141a Beet Harvester	1,886	1,200	1,177	1,200	U.C.
141b Beet Loader		1,500	000 000 000	1,500	
141c Spinach harvester	to the state of th	25		25	
141d Green Pea Harvester		25		50	
141¢ Vegetable Pullers and pickers	Principle of the second	200	ALC NOW AND	200	
and prototo	traces				
Div. 9: Other Harvesting	Billion de la constant de la constan				
Machinery		60	21	150	
142 Cane Harvester 142a Cane Loader		25	117	200	
143 Cotton Harvester		50	165	100	A SA THE
143a Flax Puller		38		38	
143b Hop Picker		20		20 400	THE STATE OF
144. Grass Seed Harvester	77	400 900		900	A CONTRACTOR OF THE PARTY OF TH
144a l row soybean harveste Cotton Picker		mar. 164-1548		25	
AND THE PARTY OF T	A PROPERTY.	150		The state of the s	
Div.10: Attachments		HE THE TO	The state of the s	E pulled pig	THE CASE
110	18 88 8				
GROUP 7: HAYING MACHINERY		7 3 3	July 15 0 339		
Dir I. Mayrana Channa	12/10/20				
Div. 1: Mowers, Ground Drive					
146 Horse or Tractor	0 8 2 0	Top and the second seco			
drawn	57,674	40,000	60,545	50,000	87
Div. 2: Mowers -Power		and the second s			
take Off Drive		49			
147 Tractor mounted or		and an additional and additional additional and additional addit			
semi-mounted(power-	TO TRO		CC 1C1	FO 000	95
take-off drive)	52,739	50,000	53,151	50,000	95
Div. 3: Rakes		index () copper			
148 Sulky (dump)	32,271	18,000	38,401	30,000	93
149 Side Delivery (Incl	10 miles	A Comment of the Comm	Ball 7.6		
combination side rakes and tedders	28,053	20,000	54,522	50,000	178
150 Sweep	8,956	10,000	16,531	15,000	167
100 0000				A SECTION	
Div. 4: Hay Loaders	20 000	36 700	35,256	27,500	120
151 Hay Loaders	22,977	16,700	30,200	21,500	160
Div. 5: Stackers				NOW THE	THE STATE OF
152 Stationary	652	1,000	(9,143	2,500	383
Combination	865	3,500		5,500	636
Div.6: Pick-Up Hay Baler	5			DESTRUCTION OF THE PARTY OF THE	
153 Pick-up hay balers	2,045	3,545	15,158	9,000	440
153a Field Hay Chopper:		2,500	2,295	1,500	· 118 128 19
and harvester		2,000	2,200	1,000	The Carlot
Div. 7: Other Haying		TALL TO	USAN FURN		TO WILLIAM
Machinery 154		Section 1	The American	TOTAL PROPERTY.	
155				Sixing in	
				A RESIG	-5 E-1 (1-1-1)
Div. 8: Attachments					BIR BATT
	Na Frida		The state of the s	A STATE OF THE STA	
GROUP 8: MACHINES FOR			Automotion of the Control of the Con	77.74	
PREPARING CROPS FOR MARKET OR USE			de la constant de la	MEDELES.	
MWIGNET OF OOF					
Div. 1: Stationary Threshe	ers				
Grain, Rice, & Alfalfa					DESTRUCTION
158 Threshers, Width of cylinder, under	HERE				
28 inches	879	700	1,352	1,100	125
Entre Sant Amore San			1 - 1 36 2 6	Figure 1987	THE RESERVE
	FA 1				THE STATE OF

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ITEM	1340	1944	1944	1944	Percent
1 1 1/1/1	1000	Tentative	State War	Firm	Firm is
		Program	Board Est.	Program	of 1940
159 Threshers, Width of cylinder 28" and		And the second s			
over	1,042	600	774	600	58
		The Control of the Co		*:	
Div. 2: Stationary Pea and Bean				debate.	
Threshers		And the second s		and the same of th	
160 Stationary Pea and Bean Threshers	750	750	000	500	340
pean inreshers	356	350	686	500	140
Div. 3: Peanut Picker	5_	to deligible			
161 Peanut Pickers	914	600	1,656	1,000	109
Div. 4: Ensilare Cutt	ers	h-model of the second of the s			
(Silo Fillers) 162 Ensilage cutters,					
(Silo Fillers)	8,297	8,000	11,771	8,000	96
Div. 5: Feed Cutters (Hand and Power)					
- 163 Feed Cutters (Hand			F-LEFT-R		
and power	1,393	1,000	2,999	1,500	108
Div. 6: Corn Shellers					THE REAL PROPERTY.
164 Corn Shellers, hand	32,391	25,000	see and see	20,000	62
165 Spring (2,4,6 & 8 h 166 Cylinder (150 bushe		0	40 m 40	0	
and under) power	5,086	3,000	5,967	4,500	88
167 Cylinder (over 150) power	2,581	1,000		1,000	39
Div. 7: Corn Huskers					
and Shredders					
168 Combination Corn	1,616	1,100	1,544	1,200	74
husker-shredder 169 Corn huskers	129	100	137	100	78
170 Corn Shredders	0	, 0	405	0	
Dir. O. Chatianana		:			
Div. 8: Stationary Hay Balers					
171 Horse	464	4.00	1,020	400	86
171a Broom Corn balers and seeders		30		30	
172 Engine or belt power	5,213	2,300	4,901	2,500	4.8
Div On Food Crindons					
Div. 9: Feed Grinders and Crushers				A STATE OF THE STA	
173 Hand	5,165	5,000		5,000	97
174 Power, Burr Type	5,692 53,633	5,000 35,000	7,386 40,548	6,000	105 75
175a Roughage Mills		dates et.755 gaap		60% -	
175b Feed Mixers		1,200		-800	
Div. 10: Cleaners and			STATE ROOM	THE PARTY	
Graders - Corn and Grain					7 72
176 Cleaners and Graders			1000	1572 E 150	6 THE R. 12
(Corn and Grain)	2,937	2,000		2,500	85
Div. 11: Potato Sorte	rs		SELECTION .		THE REAL PROPERTY.
and Graders					The Later of the l
177 Potato Sorters and Graders	1,364	1,500	2,543	2,500	183
177a Vegetable graders,			2 3 2 20	~ , 000	
sackers, ashers, et	C	560 30	bed alled good	225	GUY GOO PAR
177b Vegetable Toppers 177c Fruit graders, washer	S,	30		14	TELEPHONE PA
crushers, etc.		1,500		313	
177d Nut Hullers, graders, sackers, conveyors		50	A SUM SOUR GARS	20	
177e Tobacco Curers	THE RES	1,036		1,036	
Div. 12: Maple Syrup	34 6 3 3 3				
. Evaporators					
178 Complete sets of par		400		. 400	83
not including furnace 179 Furnaces	3.22	200	Out that the	250	78
EL-PHONE THE	The same and	100			

ITEM	7040			,	
TTON	1940	1944 Tentative Program	1944 State Var Board Est.	1944 Firm Program	Percent Firm is of 1940
Div. 13: Cane Syrup Evaporators					
180 Complete sets of pans, not including furnaces		A.P. A. L. C.			
181 Furnaces	1,291 20	1,500	3,864 88	3,000	232 125
Div. 14: Cane Mills (Farm Size)		To the state of th			
182 Cane mills (farm size)	205	100	Marie San con	200	98
Div. 15: Cider Mills and Fruit Presses					
183 Cider mills and fruit presses	4,846	2°,900	ado com pas	2,000	41
Div. 16: Other Machine for Preparing Crops for Market or Use.	8				
184 185 186,					
Div. 17: Attachments for all items in Group 8.					
187					
GROUP 9: FARM ELEVATORS AND BLOWERS	And Andrews of the Control of the Co				
Div. 1: Elevators, Portable	Provinces and the second secon				
188 Elevators, portable	9,062	12,000	14,664	14,000	154
Div. 2: Elevators, stationary					
189 Elevators, stationar	1,289	500		1,000	
Div. 3: Blowers (Grain and Forage)		The second secon			
190 Blowers, (grain and forage)	854	2,500	4,411	3 , 500	410
Div. 4: Attachments for all Items in Group 9		and the second s		The district of the control of the c	
191				Prince Control of the	
GROUP 10: TRACTORS				non-photocological designation of the control of th	
Div. 1: Tractors, Wheel Type			,		
192 Tractors, wheel type special purpose,					
under 30 h.p. 193 Tractors, wheel type special purpose,	1,821	1,800	8,594	5,000	274
30 and over h.p. 194 Tractors, wheel type all purpose under	5,619	4,200	4,540	4,000	71
30 h.p. 195 Tractors, wheel type all purpose, 30 and	191,581	128,000	111,651	106,000	55
over h.p.	22,988	16,000	26,944	25,000	109

			and the same of th	and the second s	
ITEM	194	1944 Tentative Program		1944 Firm Program	Percent Firm is of 1940
Div. 2: Garden Tractors			. Do Jin. 09		
196 Garden tractors (including motor tillers)	9,085	10,000	11,290	12,000	132
Div. 3: Attachments for All Items in Group 10					
197					
GROUP 11: ENGINES					
Div. 1: Engines, under				-expression and the second sec	
198 Air cooled	4,985	2,000	3,876	3,000	60
Div. 2: Engines, One or More But Under 5 H. P.	The state of the s				
199 Air cooled 200 Water cooled	17,710 17,240		6,070 9,844	9,000	51
Div. 3: Engines, Five or More but under 10 H. P.					
201 Air cooled 202 Water cooled	556 3,691	500	1,525 2,048	500 3,000	89 81
Div. 4: Engines, Ten or More but under 20 H. P.					
203 Water cooled	. 319	300	2,024	500	157
Div. 5: Attachments for all Items in Group 11.					
204		Army special and a second spec		no de la companya de	
GROUP 12: FARM WAGONS AND TRUCKS					
Div. 1: Wagons					
205 Wagons, farm without boxes	37,469	(55,000	(46,588 ((55,000	(83
Div. 2: Trucks	ě e	((; (
206 Trucks, farm, not motor trucks	28,787	(.		· (- · · · · · · · · · · · · · · · · ·	(
Div. 3: Wagon Bodies	·				
307 Wagon and truck boxes, farm	41,196	40,000	25,616	40,000	. 97
Div. 4: Farm Sleighs					
308 Sleighs and bob-sleds	619	1,000	1,327	1,000	162
Div. 5: Trailers (Farm)			To Company of the Com		
209 Trailers, farm	4,129	0	6,518		
				,	

ITEM	1940	1944 Tentative Program	1944 State War Board Est.	1944 Firm Program	Percent Firm is of 1940
Div. 6: Other Trans- porting Equipment (Not Motor Truck)					
210 Tobacco trucks 211 Cane wagons and carts		1,200		1,600	
(including Crawler type)		200		250	
Div. 7: Attachments for all Items in Group 12					
212					
GROUP 13: DOMESTIC WATER SYSTEMS					
Div. 1: Deep Well					
213 Deep Well, reciproca		12,000	Span well allow	25,000	75
214 Deep or shallow well jet pumps	56,157	50,000		80,000	142
Div. 2: Shallow Well					
215 250-499 gals.per hr.	148,234	90,000	4 may may may	140,000	94
216 500 gals. per hr. & over	15,398	12,000	sale plate min	15,000	97
Div. 3: Power Pumps					
217 Horizontal type, up to and incl. 75 gal. p.m. 100# pressure	5,128	3,000	und date date	3,000	59
Div. 4: Water Storage Tanks					
218 Water well casing		"paper shine harma	600 Mary 27-4	100% '40-'41	high
Div. 5: Attachments for all items in Gr. 13					
219		lagualitation and the second and the			
GROUP 14: FARM PUMPS AND WINDMILLS			Transition of the control of the con		
Div. 1: Pumps, Water					nin a prompte de la companya de la c
220 Pitcher pumps 221 Hand & Windmill pumps	282,515	250,000 150,000	chip state freet	300,000	106 102
Div. 2: Windmills					eserve de care de la c
222 Windmill heads 223 Windmill towers	36,856	30,000	26,224	36,000 12,000	98 95
Div. 3: Pump Jacks					egitation in the control of the cont
224 Pump jacks	57,307	50,000		60,000	105
Div. 4: Cylinders					Type I in the second se
225 Cylinders for sale separately 225a Hydraulic rams	1,475	1,000	1,036	2,000	136
Div. 5: Attachments for all Items in Gr. 14			Coalin =		
226					
		and the state of t	and the state of t	H. T. T.	GEALS.

ITEM	1940	1944 Tentative Program	1944 State War Board Est.	1944 Firm Program	Percent Firm is of 1940
GROUP 15: IRRIGATION EQUIPMENT					
Div. 1: Irrigation Pumps					
227 Turbine pumps, O to 1200 gpm 228 Turbine pumps, 1200	4,585	2,500	3,322	3,400	74
gpm & up,belt driven 229 Centrifugal pumps	315 8,462	· 300 4,000	691 4,268	5,000	190 . 5 9
Div. 2: Distributing Equipment				Males-alter description and a second and a s	
231 Land leveling equip- ment, ditchers, corru- gators and scrapers, (excluding power ditchers, draglines and other self-		7, 200, 000			
powered machines) 232 Portable pipe and extensions, sprinklers, valves and gates, ex- pressed in terms of		3,000,000#		3,000,000	
net shipping wt. in pounds		3,500,000#	and and and (7,000,000#	
Div. 3: Other Farm Irrigation Equipment					
233 234 235					
GROUP 16: DAIRY FARM MACHINES & EQUIPMENT					
Div. 1: Milking Machines					
237 Milking machines	31,526	37,000	52,651	50,000	158
Div. 2: Farm Cream Separators					
238 Farm cream separators capacity, 250. lbs. p.h. or less	18,277	i. 13,047	13,829	13,000	. 71
Div. 3: Farm Cream Separators					
239 Farm cream separators, capacity, 251 lbs. to 800 lbs. p.h.	51 , 308 _, -	42,427	36,071	35,000	68
Div. 4: Farm Cream Separators					
240 Farm cream separators, capacity, 801 to 1500 lbs. p.h.	13,230	3,465	5 , 571	4 , 000	30
Div. 5: Farm Milk Coolers					
241 Immersion type 242 Surface or tubular	21,748	15,989	20,763	20,000	92
type Div. 6: Farm Butter-	4,564	2,138	9,680	6,000	131
Making Equipment 243 Butter churns 244 Butter molds	147,936 1,200	147,537 868		150,000 900	101 75

ITEM	1940	1944 Tentative Program	1944 State War Board Est.	1944 Firm Program	Percent Firm is of 1940		
Div. 7: Other Dairy Farm Machines and Equipment		Character Carlot					
245 Milk pails 246 Milk strainers 247 Stirrers	1,476,537	1,500,000 630,000 50%1		1,801,619 735,839 50/1	122		
248 Cream setter cans 248a Sterilizing tanks 248b Dairy Washing tanks 248c Dairy water heaters 248d Can racks 248e Miscellaneous 248f All other (weight)		418,000 3,376 5,363 733, 60%1/ 50%1/ 50%1/	4,000	418,065 4,500 5,200 733 23 50%1/	125 105		
Div. 8: Attachments fo Items in Group 16	r						
249	650,035						
GROUP 17: BARN AND BARN- YARD EQUIPMENT							
Div. 1: Feed Carriers, Litter Carriers, and Feed Trucks							
250 Feed carriers 251 Litter carriers 252 Track for feed and	64 4,217	42 3,325		8 3 6,600	130 157		
litter carriers (ft.) 253 Feed trucks	364,9731	289,532 ¹ 892	turn dar sala sala sala dah	580,000' 1,800	159 149		
Div. 2: Hay Unloading Equipment		and the second s					
254 Hay carriers 255 Track for hay	28,886	35,488	mile sky gag	40,000	138		
carriers (foot) 256 Hay forks (harpoon	1,072,522	973,423	MP 00 40	1,100,000	103		
and grapple) 257 Pulleys and fittings	54,768 285,149	78,959 301,720	untr time dust	90,000 340,000	164 119		
Div. 3: Cattle Stalls							
258 Cattle stalls and fittings 259 Livestock pens	134,703 71,698	95,608 37,070	em su ade	115,000	85		
Div. 4: Cattle Stanchions		01,010		37,000	52		
260 Cattle stanchions and fittings	273,494	242,169	tirr aid pad	242,000	88		
Div. 5: Livestock Dring ing cups and watering bowls							
261 Livestock drinking				po wy.opolinia ministra i ministr			
cups 262 Outside livestock	229,733	300,790		325,000	141		
watering bowls Div. 6: Barnyard Stock Tanks and Hog Troughs	73,879	63,637	PA an ar	80,000	108		
263 Parnyard stock tanks 264 Hog troughs	146,998	95 ,713	on to an	150,000 200,000	102		
Piv. 7: Feeders, Feed	Charles and the state of the st	E L'ESTE		, ,			
Cookers and Tank Heat 265 Livestock dipping tar 265a Livestock feeders		50% 1/	526 67 , 232	340 65,000			

	1940	1944	1944	1944	Percent
ITEM	3	Tentative	State War	Firm	Firm is
1.1.12101		Program	Board Est.	Program	of 1946
- Mahadalagarannay is, as a s		Tiogram	Dourg Day.	Trogram	", OT "O TA
acc Tood coolsons	4 407	7 050		4 000	0.0
266 Feed cookers	4,493	3,658		4,000	89
267 Tank heaters	44,507	41,972	Man Park	44,000	99]
D. C. D. D. W					
Div. 8: Barn Door Track					
and Hangers	- FEE CO				
			THE RELEASE		
268 Barn door track (ft)	4,356,791			3,500,000	80
269 Barn door hangers	376,088	205,836		310,000	82
Div. 9: Other Barn and			1 TO 10		
Barnyard Equipment	BALL BE		CENT SAILT		
season to the business and the season of the	THE PARTY OF THE				
270 Hog waterers	61,168	100.000	State	100,000	163
270a Hog oilers	01,100				100
		2,294	ar 8 3 3 3 1	2,294	
271 Hog rings (boxes of	LOO)	1,124,000		1,124,014	
27la Hog ringers	74.85	85%1/		85%1/	
272 Livestock identi-			A LINE OF THE PARTY		
fication tags		5,000,000,		6,918,280	
272a Dehorning equipment		50%1/		50%1/	
272b Tie-out chains)					12 - 1 / 23
272c Halter chains)					
272d Cow chains)	A CONTRACTOR OF THE PARTY OF TH	40%1/		1,757,747#	
272e Log chains)		10/0			
272f Anti-cow kickers	TE NEW BUSINE				
272g Farm barn venti-					
		7011/		7.3.0	
lating equipment		30%1/		3,142	
272h Hay hoists		60%1/		343	
272i Bull staffs		75% 1/		100%_1/	
272j Bull rings		75% <u>1</u> /		100%1/	
272k-2721 Misc. barn and					
barnyard equipment	, ,	50% 1/		50%1/	
Div. 10: Attachments				Supplied to the state of	
for all items in	and dispersion of the contract				
Group 17 (pounds)					
TOUT IT (DOCTION)		de la la			
273					
610			,		
TO THE TOTAL TOTAL TOTAL MINER			Personal desiration of the second of the sec		
FROUP 18: FARM POULTRY			And the second s		
EQUIPMENT					
Div. 1: Incubators					
The second of th	F202-10				
274 Incubators, 1000 egg	PERSONAL PROPERTY.				
capacity & smaller	14,140	5,870		8,000	57
275 Incubators, over	22,220				
1000 egg capacity	3,635	2,797		4,700	. 129
7000 015 0015 0015 0015 0015 0015 0015 0	3,000	.,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Div. 2: Floor Brooders	B REWES				
DIV. S. I.TOOL DIOOGOLD	THE RESIDENCE				
270 013	770 705	7.47 000		300 000	100
276 Oil	110,165	141,000		162,000	147
277 Coal	27,530	60,000		71,300	259
278 Cas	11,877	18,000		21,100	178
279 Wood	10,475	15,000		17,500	167
280 Electric	121,027	155,000		178,100	147
		-			
Div. 3: Battery	THE RESERVE				
Brooders (Heated)	THE RESERVE				
on or understand from the contract of the cont	*			A CHARLE	
281 3-deck and smaller	14,640	5,288		5,000	34
282 4-deck	2,333	1,407		3,000	129
283 5-deck	8,017	5,132		12,000	150
500 0 Q00X	0,017	0,100		πω,000	100
Darr 1. Consults a and	11 11 11 11 11			PER LEGIS	
Div. 4: Growing and	VIEW ENDINE				
Taying Batteries				WILLIAM TO THE	
					DE THE PARTY
284 Growing	16,780	8,054		15,000	89
285 Laying	14,089	0		0	
AND DESCRIPTION OF THE PARTY OF				N -COMPANY	THE RESIDENCE
Div. 5: Poultry Feeder	s				E DESCRIPTION OF THE
distinguish on the same and the				F 152 4 3 3	COLUMN TOO
286 Poultry feeders	4,019,646	2,538,427		5,000,000	124
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
	F 7 1				1 12 12 1
	A CONTRACTOR OF THE PARTY OF TH		1		

	1940	1944	194	1944	Percent
ITEM	AFAB AND	Tentative	State War	Firm	Firm is
		Program	Board Est		of 1940
et i er entre en en entre et en entre en	mercinade selgen-lancere intervensional compresional et du Sauce (1997).		t yaarii taasa saayaa ahaa ka k		And the second section of the second section of the second section of the second section sec
Div. 6: Poultry Watere	rs				
appear of the second se			24 32		
287 Poultry waterers	8,651,048	8,531,792		11,376,000	131
287a Automatic float	TO A STATE OF				
valves ;	The state of	75%1/		100%1/	
287b Fountain heaters	- Property			7/	
(Electric & Oil)		75%3/		100%1/	
T) * 17 T TY					
Div. 7: Laying Nests and Grit Boxes					
STIG HILL DONES					
288 Laying nests (steel)	3 TO 12 TO 10	5001/		1001/	
289 Egg baskets (steel)	A LINE DE	0001/		10001/	
289a Grit boxes (steel)		40%1/		40%I/	
	THE RESERVE				
Div. 8: Other Farm					
Poultry Equipment					
		7/			
290 Jeg bands (weights)	· 多 · · · · · · · · · · · · · · · · · ·	110%1/		105,284#	
291 Egg scales and grade	rs	50%1/		65,636	148
292 Egg candlers		50%-1/		125%-1/	
292a Poultry punches 292b Roof saddles	4	50% 1/		50%+/	
292c Draft equalizers		100% 1/		125% 1/ 125% 1/	
292d Chimney caps	The state of	100%1/		125% 1/	
292e Poultry house		100/0		160/0	P. S. MOLEY S.
ventilators		40%1/		40%,1/,	
292f Light controls		50% I		75%I/	
292g Killing cones		50%1/,		50%1/	
292h Fowl catchers		50%1/		50%1/	
292i)	STEEL RES				
292j) Miscellaneous farm	TO BE AND	-1/		7 /	
292k) poultry equipment		50%1		5.0%1/	
Div. 9: Attachments			THE REAL PROPERTY.		
for All Items in					
Group 18					
manager to the second	3-3715		E ZA - A		
293	00 to 0.				
			SETS RESERVE		
GROUP 19: MISCELLANEOUS	Se Tellow				
FARM EQUIPMENT					
294 Beekeeper's supplies	326,055	460,865	more upon more	500,000#	153
295 Bee hives	THE SHOP THE				
2.0			The state of the s		A COLUMN TO SERVICE STATE OF THE PARTY OF TH
Div. 2: Silos					
206 947.00	30 000	70 000	70.014	7.0 000	05
296 Silos	12,672	12,000	12,644	12,000	95
Div. 3: Horse Shoes		THE RESIDENCE	1-50 Page 300	FAIL SMEET	STATE OF THE PARTY OF
Alternation and description of the property of					
297 Horse shoes	18.422.134#	23,362,440#		20,000,000#	109
	,	, , , , , , ,	E FILTER	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	STATE OF STATE
Div. 4: Harness Hard-				SECRETARIAN	THE WALLET
Ware					ALLEY TRANSPORTER
			EDUCATE LE	· = 1	
298 Harness hardware	6,616,619#	11,113,195#		9,000,000#	136
					ASTALL SAN
Div. 5: Power Sheep					
Shearing Machines					O CONTEXT OF
299 Power sheep shearing	7,030	7 770	WEST OF THE SECOND	7 770	301
machines	7,030	7,330		7,330	104
299a Horse 2 cattle clip	pers	12,725		12,725	3 8 88
Div. 6: Electric fence	T .		A CONTRACTOR		TO 10 11 18
controllers	JUST THE		SERVER ED		B 10 10 10 10 10 10 10 10 10 10 10 10 10
and the state of t			THE RESERVE		Carried B
300 Electric fence	THE STATE OF THE S	CHEDINE		THE PARTY	No. of the last
controllers	230,941	287,000		385,000	167
301 Electric fence					The Beat St.
accessories	182,972#	302,794#		454,191#	248
					1 19 19 19 19
	ALL THE RES			FIGHT SER	- 12 - ES - 13 - 13 - 13 - 13 - 13 - 13 - 13 - 1
			A COLUMN THE PARTY OF THE PARTY		HELDER SON
			The second secon	The second second second	THE RESERVE OF THE PARTY OF THE

ITEM	1940	1944 Tentative Program	1944 State War Board Est	1944 Firm Program	Percent Firm is of 1940
Div. 7: Farm Hand Tools, including but not limited to hoes, rakes forks, scythes, shovels					
302 303 304 305 306 307 308					
Div. 8: Farm Wood Sawing Machines					
309 Farm wood sawing machines	14,461	13,930	State and speed	12,000	83
Div. 9: Farm Gates 310 Farm gates		9,300		9,327	
Div. 10: Farm Lighting					
311 Farm lighting plants	8,291	2,684	No. 100 and		
Div. 11: Attachments For All Items in Group 19					
312					
1/ Percent of 1940-1941 high.			AND		
				O and a state of the state of t	
				and the second s	
				Control of the Contro	
					Regulation of the control of the con
	And the second s				
			0 24 200	The second secon	1

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